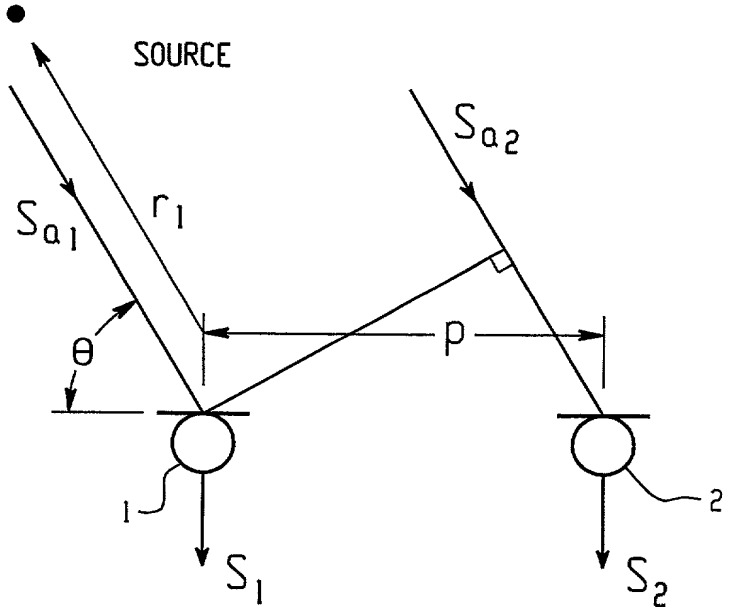


Fig. 1

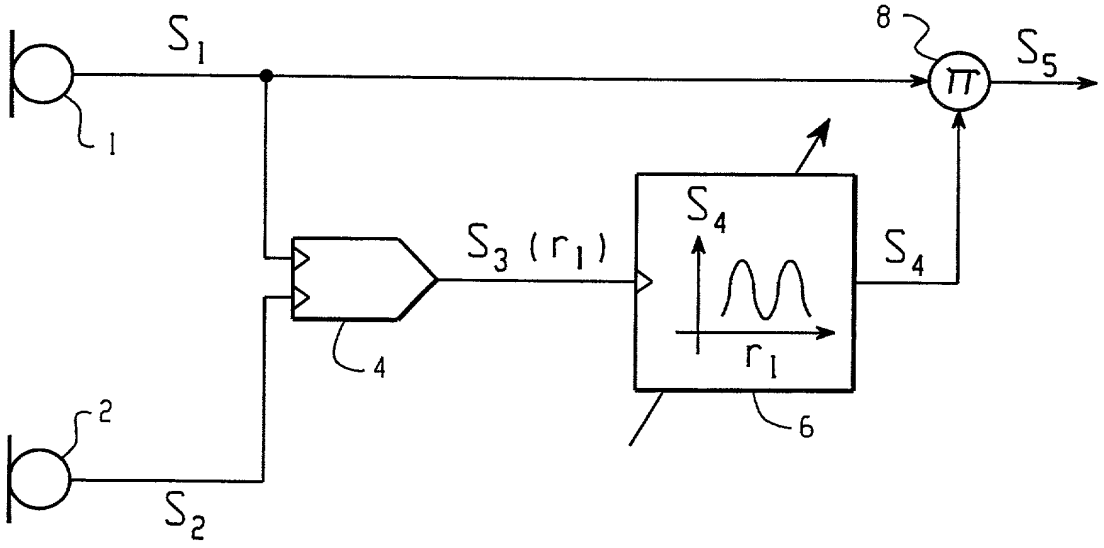


Fig. 2

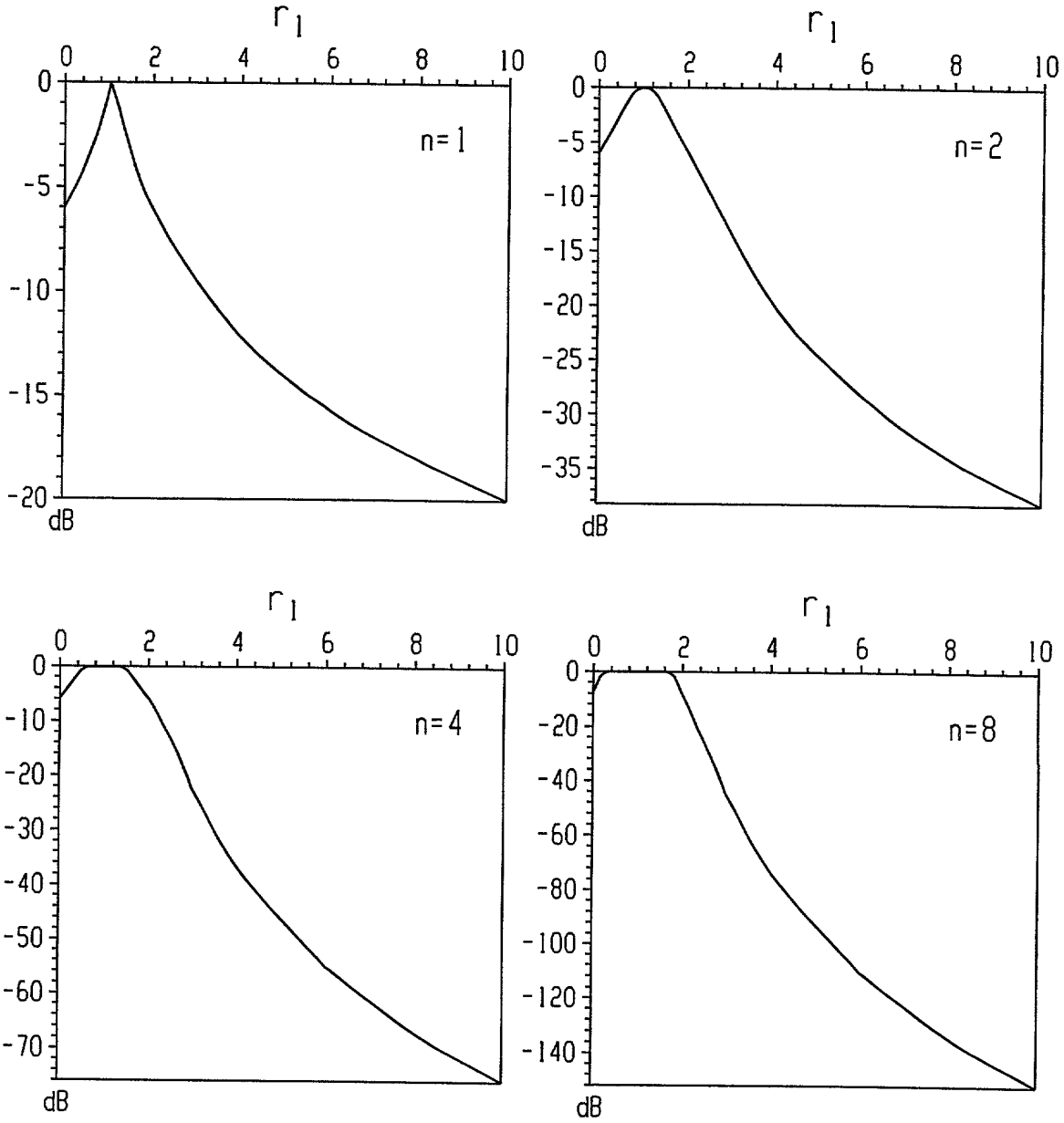


Fig. 3

0957850 07.10.97

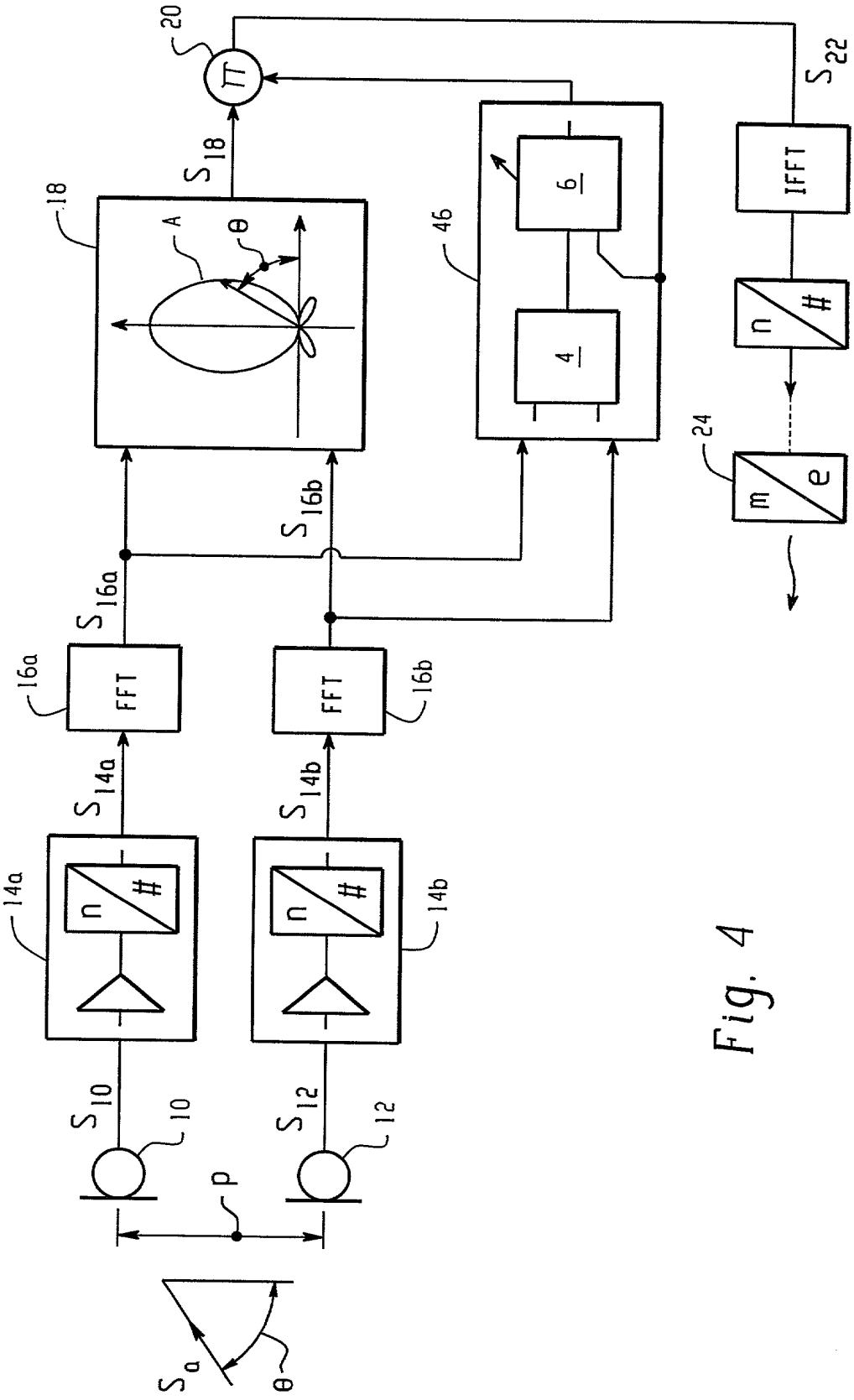
20
TT
$S_{18}$
18
A
θ
46
6
4
$S_{22}$
IFFT
n
#
24
m
e
$S_{16b}$
$S_{16a}$
16a
FFT
16b
$S_{14a}$
$S_{14b}$
14a
14b
$S_{10}$
$S_{12}$
10
12
p
$S_a$
θ

*Fig. 4*

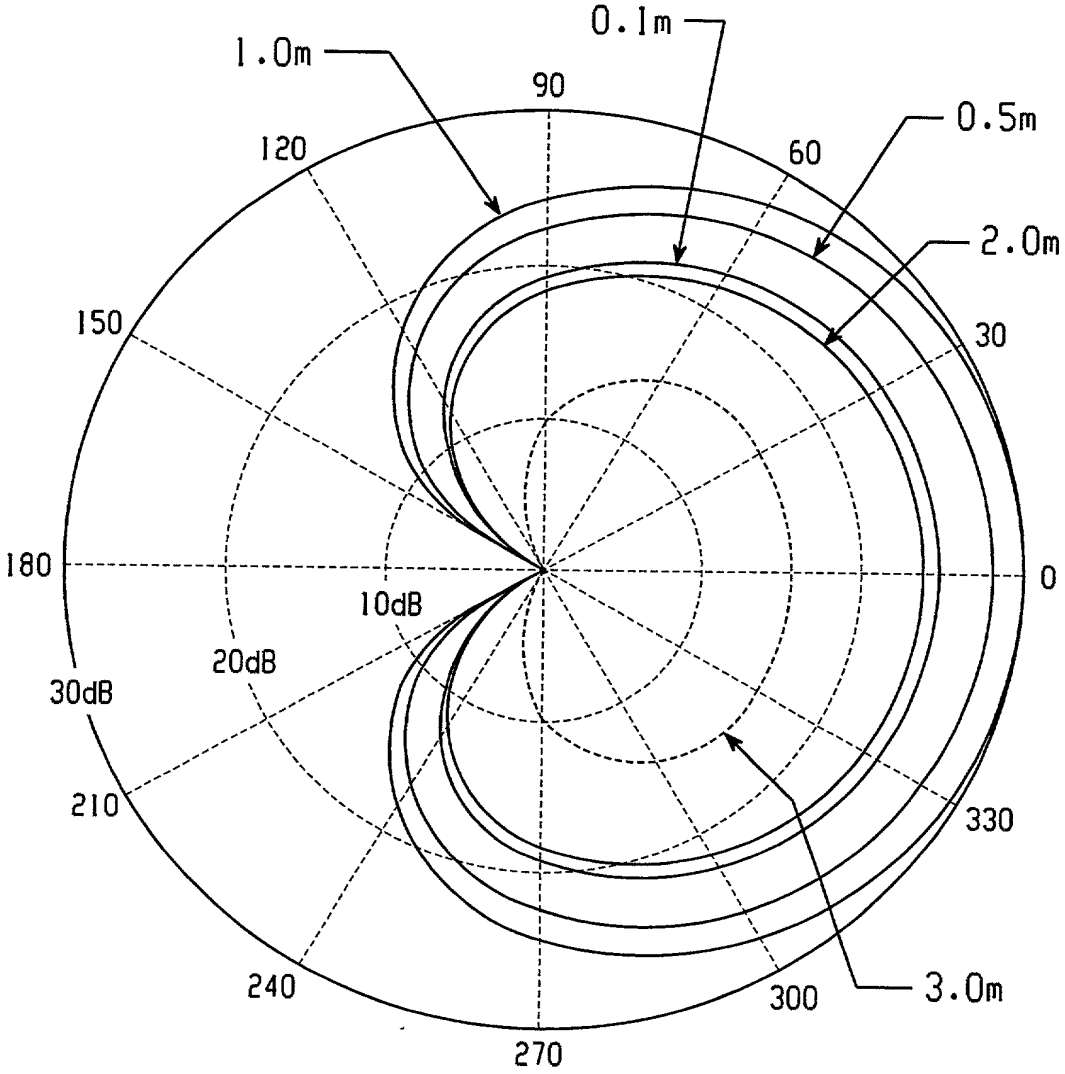
0.1m
1.0m
0.5m
2.0m
3.0m
90
120
60
150
30
180
0
210
330
240
300
270
10dB
20dB
30dB

Fig. 5